

# Amendments to the Specification

In the Specification at page 29, please amend Table 1 as follows:

Table 1

Polymer	M1 <sup>[a]</sup>	M2 <sup>[a]</sup>	M3 <sup>[a]</sup>	M4 <sup>[a]</sup>	M5 <sup>[a]</sup>	M6 <sup>[a]</sup>	IA1 <sup>[b]</sup>	IA2 <sup>[b]</sup>	Comment	M <sub>n</sub> <sup>[c]</sup>	M <sub>w</sub> <sup>[c]</sup>	Viscosity <sup>[d]</sup>	Max. eff. <sup>[e]</sup>	LD <sup>[f]</sup>	λ <sub>max</sub> <sup>[g]</sup>
P1	40			50	10		10			73k	351k	2.2	13.8	460	518
C1	40			50	10										
P2(1a)	50	35	15					2.5		214k	947k	10.2	11.1	1050	545
P2(1b)	50	35	15					2.5		210k	968k	10.1	11.2	1070	544
P2(1c)	50	35	15					2.5		209k	961k	10.0	11.3	985	545
P2(2)	50	35	15					5		159k	778k	5.7	11.1	1100	544
P2(3)	50	35	15					10		145k	579k	2.7	10.9	785	545
P2(4)	50	35	15					15		122k	428k	1.7	10.8	820	546
C2	50	35	15							342k	1120k	22	11.5	1000	544
P3						100	10			173k <sup>[h]</sup>	483k <sup>[h]</sup>	n.a.	n.a.	n.a.	
C3						100				253k <sup>[h]</sup>	812k <sup>[h]</sup>	n.a.	n.a.	n.a.	
P4(1)	25	60	15				5			200k	887k	6.9	10.5	2200	551
P4(2)	25	60	15				10			95k	563k	3.0	10.2	2000	553
C4	25	60	15												
P5(1)	40			30	30		5			201k	822k	9.1	15.6	621	513
P5(2)	40			30	30		10			156k	586k	4.6	13.8	523	513
C5	40			30	30							n.a.	n.a.	n.a.	

[a] Data in percent based on the overall composition of the polymer without taking into account the inventive additive.

[b] Amount of the inventive additive in percent based on the total amount of monomer.

[c] in g/mol; determined by GPC (THF; column set SDV500, SDV1000, SDV10 000 (from PSS) 35°C, UV detection 254 nm, polystyrene standard).

[d] in mPas; 0.5% solution in toluene, 40 s<sup>-1</sup>.

[e] Maximum efficiency in cd/A, for the production of the PLEDs see Example 9.

[f] Lifetime up to decline in the starting brightness to 80%; measurement at room temperature and a starting brightness of 1000 cd/m<sup>2</sup>; start of measurement 1 h after start of current flow; for the production of the PLEDs Example 9.

[g] Maximum of the emission (electroluminescence) in nm.

[h] Molecular weight based on the precursor polymer.